

SYSTEM AND METHOD FOR PROVIDING FEEDBACK TO AN INDIVIDUAL PATIENT FOR AUTOMATED REMOTE PATIENT CARE

Abstract

A system for providing feedback to an individual patient for automated
5 remote patient care is presented. A server providing feedback includes a database
module collecting device measures providing physiological measures collected by
an implantable medical device on a substantially continuous basis for storage into
a patient care record and receiving voice feedback spoken by an individual patient
substantially contemporaneous to the collection of at least one set of the device
10 measures, a feedback module processing the voice feedback into normalized
quality of life measures for storage into the patient care record, and an analysis
module analyzing the physiological measures and the quality of life measures
stored in the patient care record relative to at least one of other physiological
measures and other quality of life measures to determine a patient status indicator.